

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	4	((("6932664") or ("6893677"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:17
2	L2	1	"6018859".PN.	USPAT; USOCR	2006/06/26 19:08
3	L3	1	"6399145".PN.	USPAT; USOCR	2006/06/26 19:09
4	L4	1	"3809944".PN.	USPAT; USOCR	2006/06/26 19:11
5	L5	1	"4983881".PN.	USPAT; USOCR	2006/06/26 19:12
6	L6	1	"5013966".PN.	USPAT; USOCR	2006/06/26 19:12
7	L7	1	"5049777".PN.	USPAT; USOCR	2006/06/26 19:13
8	L8	1	"6686489".PN.	USPAT; USOCR	2006/06/26 19:13
9	L9	1	"6376691".PN.	USPAT; USOCR	2006/06/26 19:14
10	L10	13127	(427/553-559,581-586,596,597,337,377,226,229,230,237,238,255.29-255.36).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:19
11	L11	162100	((Organic alkoxide) near (metal\$3 magnesium Mg aluminum Al titanium Ti tin Sn calcium Ca silicon Si) organometallic metalorganic (magnesium Mg) adj caproate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:29
12	L12	919740	(Oxide dioxide trioxide pentoxide oxidation) near3 (metal\$3 magnesium Mg aluminum Al titanium Ti tin Sn calcium Ca silicon Si)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:30

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	L #	Hits	Search Text	DBs	Time Stamp
13	L13	236524	(Ozone O3 "O.sub.3" ozonizer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:31
14	L14	525189	(UV ultraviolet ultra adj violet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:32
15	L15	4869307	(Heat\$4 thermal anneal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:32
16	L16	0	L11 same L12 same (L13 or L14) same L15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:33
17	L17	325	L11 same L12 same (L13 or L14) same L15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:34
18	L18	22	L17 and L10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:34
19	L19	3522	L11 same (tube tubular pipe cylinder hose lumen hollow straw)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:36

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	L #	Hits	Search Text	DBs	Time Stamp
20	L20	21	(L17 and L19) not L18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/06/26 19:36

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Date: 6/26/2006

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Inventor Information for 10/642271

Inventor Name	City	State/Country
YAMADA, HITOSHI	KAWASAKI	JAPAN
TOKAI, AKIRA	KAWASAKI	JAPAN
ISHIMOTO, MANABU	KAWASAKI	JAPAN
NAKAZAWA, AKIRA	KAWASAKI	JAPAN
AWAMOTO, KENJI	KAWASAKI	JAPAN
SHINODA, TSUTAE	KAWASAKI	JAPAN

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = YAMADA

First Name = HITOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06403443	4527010	150	07/30/1982	ELECTRONIC PART MOUNTING CONSTRUCTION AND METHOD FOR MANUFACTURING THE SAME	YAMADA, HITOSHI
06495236	4555404	150	05/16/1983	SODIUM 7BETA-(2D-2-AMINO-2-CARBOXYETHYLTHIOACETAMIDO)-7ALPHA-METHOXY-3 -(1-METHYL-1H-TETRAZOL-5-YL)-THIOMETHYL-3-CEPHEM-4-CARBOXYLATE HEPTAHYDRATE AND PROCESS FOR ITS PREPARATION	YAMADA, HITOSHI
07156847	4887230	150	02/17/1988	CURSOR DISPLAY APPARATUS	YAMADA, HITOSHI
07251222	Not Issued	166	06/02/1988	CAT SCANNER	YAMADA, HITOSHI
07427597	4977139	150	10/25/1989	AQUEOUS ELCATONIN SOLUTION COMPOSITION	YAMADA, HITOSHI
07464636	4969171	150	01/05/1990	CAT SCANNER	YAMADA, HITOSHI
07561904	5018878	150	08/02/1990	LINEAR GUIDE APPARATUS USING ROLLER TYPE LINEAR BEARING	YAMADA, HITOSHI
07986571	6459327	150	12/07/1992	FEEDBACK CONTROLLED SUBSTRATE BIAS GENERATOR	YAMADA, HITOSHI
08325204	5620017	150	10/17/1994	PRESSURE REGULATING SYSTEM FOR FIRE EXTINGUISHING FACILITY	YAMADA, HITOSHI
08328790	5506403	150	10/28/1994	RADIATION IMAGE INTENSIFIER HAVING A METAL CONVEX-SPHERICAL RADIATION WINDOW WHICH IS THICKER AROUND THE PERIPHERY THAN AT THE CENTER	YAMADA, HITOSHI
08370871	5591792	150	01/10/1995	ADHESIVE RESIN COMPOSITION	YAMADA, HITOSHI

<u>08438731</u>	<u>5604340</u>	250	05/10/1995	GAS INSULATED SWITCHGEAR INSERTION RESISTOR AND MAIN CONTACTS OPERATING MECHANISM HAVING TIME DELAY FEATURE	YAMADA, HITOSHI
<u>08551966</u>	<u>5694673</u>	150	11/02/1995	METHOD OF MANUFACTURING RADIATION IMAGE INTENSIFIER	YAMADA, HITOSHI
<u>08561861</u>	<u>5705885</u>	250	11/22/1995	BRAZING STRUCTURE FOR X-RAY IMAGE INTENSIFIER	YAMADA, HITOSHI
<u>08698933</u>	<u>5912288</u>	150	08/16/1996	VULCANIZED RUBBER COMPOSITION	YAMADA, HITOSHI
<u>08869313</u>	Not Issued	161	06/05/1997	RUBBER COMPOUND USABLE IN PRESENCE OF FLON AND/OR FREEZER OIL AND VULCANIZED PRODUCT THEREOF	YAMADA, HITOSHI
<u>08947506</u>	<u>6045427</u>	150	10/10/1997	X-RAY IMAGE INTENSIFIER AND MANUFACTURING METHOD OF THE SAME	YAMADA, HITOSHI
<u>09012971</u>	<u>6049111</u>	150	01/26/1998	SEMICONDUCTOR DEVICE INCLUDING PROTECTIVE CIRCUIT WITH GUARD RING	YAMADA, HITOSHI
<u>09068453</u>	<u>6169360</u>	150	07/17/1998	X-RAY IMAGE INTENSIFIER AND METHOD FOR MANUFACTURING THEREOF	YAMADA, HITOSHI
<u>09121808</u>	<u>6242097</u>	150	08/05/1998	CABLE	YAMADA, HITOSHI
<u>09153341</u>	<u>6166406</u>	150	09/15/1998	PRECHARGE CIRCUIT AND SEMICONDUCTOR STORAGE DEVICE	YAMADA, HITOSHI
<u>09384380</u>	<u>7053145</u>	150	08/27/1999	FIRE-RETARDANT RESIN COMPOSITION AND MOLDED PART USING THE SAME	YAMADA, HITOSHI
<u>09384557</u>	<u>6414059</u>	150	08/27/1999	FIRE -RETARDANT RESIN COMPOSITION AND MOLDED PART USING THE SAME	YAMADA, HITOSHI
<u>09505369</u>	<u>6500893</u>	150	02/16/2000	RESIN COMPOSITION	YAMADA, HITOSHI
<u>09533711</u>	Not Issued	164	03/23/2000	FLUID DISPLACEMENT APPARATUS WITH SUCTION REED VALVE STOPPER	YAMADA, HITOSHI
<u>09563884</u>	<u>6522070</u>	150	05/03/2000	PLASMA DISPLAY PANEL PROVIDED WITH A DISCHARGE ELECTRIC FIELD INCREASING MEMBER AND/OR A DISCHARGE ELECTRIC FIELD CONTROLLER	YAMADA, HITOSHI

<u>09584666</u>	<u>6336795</u>	150	06/01/2000	Fluid displacement apparatus with suction reed valve stopper	YAMADA, HITOSHI
<u>09700704</u>	<u>6805135</u>	150	11/24/2000	CLEANING FLUID AND CLEANING METHOD FOR COMPONENT OF SEMICONDUCTOR-TREATING APPARATUS	YAMADA, HITOSHI
<u>09741888</u>	<u>6392940</u>	150	12/22/2000	SEMICONDUCTOR MEMORY CIRCUIT	YAMADA, HITOSHI
<u>09991384</u>	Not Issued	83	11/21/2001	Load-distribution method and apparatus based on the method	YAMADA, HITOSHI
<u>10051104</u>	<u>6677704</u>	150	01/22/2002	AC-TYPE GAS DISCHARGE DISPLAY WITH ELLIPTICAL DISCHARGE TUBE	YAMADA, HITOSHI
<u>10076333</u>	<u>6932664</u>	150	02/19/2002	GAS DISCHARGE TUBE AND METHOD FOR FORMING ELECTRON EMISSION LAYER IN GAS DISCHARGE TUBE	YAMADA, HITOSHI
<u>10080593</u>	<u>6509522</u>	150	02/25/2002	THREE-PHASE INTEGRATED GAS INSULATED BUS	YAMADA, HITOSHI
<u>10082118</u>	<u>6633117</u>	150	02/26/2002	DISPLAY DEVICE	YAMADA, HITOSHI
<u>10094794</u>	<u>6836063</u>	150	03/12/2002	DISPLAY TUBE AND DISPLAY DEVICE	YAMADA, HITOSHI
<u>10100146</u>	<u>6857923</u>	150	03/19/2002	METHOD OF FORMING PHOSPHOR LAYER OF GAS DISCHARGE TUBE	YAMADA, HITOSHI
<u>10102869</u>	<u>6650055</u>	150	03/22/2002	DISPLAY DEVICE	YAMADA, HITOSHI
<u>10105218</u>	<u>6836064</u>	150	03/26/2002	GAS DISCHARGE TUBE AND DISPLAY DEVICE USING THE SAME	YAMADA, HITOSHI
<u>10246457</u>	<u>6664493</u>	150	09/19/2002	GAS-INSULATED SWITCHGEAR	YAMADA, HITOSHI
<u>10246540</u>	Not Issued	161	09/19/2002	Gas insulated switch	YAMADA, HITOSHI
<u>10253923</u>	<u>6727454</u>	150	09/25/2002	GAS-INSULATED SWITCHGEAR	YAMADA, HITOSHI
<u>10262885</u>	<u>7049748</u>	150	10/03/2002	Display device employing gas discharge tubes arranged in parallel between front and rear substrates to comprise a display screen, each tube having a light emitting section as part of the display screen and a cleaning section connected to the light emitting section but displaced from the display screen	YAMADA, HITOSHI
<u>10314280</u>	<u>6930442</u>	150	12/09/2002	DISPLAY DEVICE	YAMADA, HITOSHI

10372267	6914382	150	02/25/2003	DISPLAY DEVICE HAVING ARRAY OF ELONGATED DISCHARGE TUBES	YAMADA, HITOSHI
10386715	Not Issued	61	03/13/2003	Method for making flat elliptic thin glass tube for discharge tube	YAMADA, HITOSHI
10391765	6893677	150	03/20/2003	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	YAMADA, HITOSHI
10421869	6927621	150	04/24/2003	VOLTAGE GENERATOR	YAMADA, HITOSHI
10428084	6794812	150	05/02/2003	LIGHT-EMITTING TUBE ARRAY DISPLAY DEVICE	YAMADA, HITOSHI
10428101	6841929	150	05/02/2003	DISPLAY DEVICE WITH A PLURALITY OF LIGHT-EMITTING TUBES ARRANGED IN PARALLEL	YAMADA, HITOSHI
10486388	Not Issued	61	02/09/2004	Moldings of fluororubbers and process for their production	YAMADA, HITOSHI

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Inventor Name Search Result

Your Search was:

Last Name = YAMADA

First Name = HITOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10492160</u>	Not Issued	30	10/12/2004	Device amd method for evaluating rigidity of bearing device, device and method for manufacturing bearing device, and bearing device	YAMADA, HITOSHI
<u>10618365</u>	Not Issued	30	07/10/2003	Wide area load sharing control system	YAMADA, HITOSHI
<u>10642271</u>	Not Issued	30	08/18/2003	Method for forming metal oxide film and method for forming secondary electron emission film in gas discharge tube	YAMADA, HITOSHI
<u>10657747</u>	Not Issued	30	09/08/2003	Resource load measuring method, network control apparatus, communication node and storage medium	YAMADA, HITOSHI
<u>10705953</u>	6873395	150	11/13/2003	MOTION PICTURE ANALYZING SYSTEM	YAMADA, HITOSHI
X? <u>10716398</u>	Not Issued	71	11/20/2003	Light-emitting tube array display device	YAMADA, HITOSHI
<u>10742598</u>	6918302	150	12/19/2003	APPARATUS AND METHOD FOR MEASURING RESONANCE IN BEARING DEVICE	YAMADA, HITOSHI
<u>10760490</u>	6969292	150	01/21/2004	METHOD FOR FORMING PHOSPHOR LAYER OF GAS DISCHARGE TUBE AND METHOD FOR FABRICATING PHOSPHOR LAYER SUPPORTING MEMBER	YAMADA, HITOSHI
<u>10769701</u>	Not Issued	30	01/30/2004	Transmission bandwidth control device	YAMADA, HITOSHI
<u>10785240</u>	Not Issued	30	02/24/2004	System for collecting marketing information	YAMADA, HITOSHI

<u>10786056</u>	Not Issued	61	02/26/2004	Gas-discharge tube and display apparatus	YAMADA, HITOSHI
<u>10851708</u>	Not Issued	30	05/20/2004	Network controlling apparatus and path controlling method therein	YAMADA, HITOSHI
<u>10998745</u>	Not Issued	30	11/30/2004	Method and apparatus for degassing coating liquid	YAMADA, HITOSHI
<u>11007258</u>	Not Issued	30	12/09/2004	Apparatus, method, and program for generating range-image-data	YAMADA, HITOSHI
<u>11031567</u>	Not Issued	30	01/07/2005	Delay guarantee path setting system	YAMADA, HITOSHI
<u>11033175</u>	Not Issued	95	01/12/2005	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	YAMADA, HITOSHI
<u>11052774</u>	Not Issued	30	02/09/2005	Display device	YAMADA, HITOSHI
<u>11064950</u>	Not Issued	30	02/25/2005	Gas discharge tube and display device	YAMADA, HITOSHI
<u>11092595</u>	Not Issued	30	03/29/2005	Manufacturing method of gas discharge tube, gas discharge tube, and display device	YAMADA, HITOSHI
<u>11098045</u>	Not Issued	20	04/01/2005	Transmission system, delivery path controller, load information collecting device, and delivery path controlling method	YAMADA, HITOSHI
<u>11155541</u>	Not Issued	30	06/20/2005	Plasma tube array and gas discharge tube	YAMADA, HITOSHI
<u>11176285</u>	Not Issued	30	07/08/2005	Step-down power supply	YAMADA, HITOSHI
<u>11187837</u>	Not Issued	93	07/25/2005	VOLTAGE GENERATOR	YAMADA, HITOSHI
<u>11205866</u>	Not Issued	30	08/17/2005	Network QoS control system and method	YAMADA, HITOSHI
<u>11216104</u>	Not Issued	30	09/01/2005	Plasma tube array	YAMADA, HITOSHI
<u>11230286</u>	Not Issued	30	09/19/2005	Method and apparatus for path selection in telecommunication networks	YAMADA, HITOSHI
<u>11282639</u>	Not Issued	30	11/21/2005	Quality guarantee method for mobile terminal communication	YAMADA, HITOSHI
<u>11288736</u>	Not	30	11/29/2005	Information processing apparatus	YAMADA, HITOSHI

	Issued			having illegal access prevention function and illegal access prevention method	
11360945	Not Issued	20	02/23/2006	Network fault diagnostic device, network fault diagnostic method, and computer product	YAMADA, HITOSHI
11399629	Not Issued	20	04/07/2006	Light-emitting discharge tube, method of fabricating the same, and protective film forming apparatus	YAMADA, HITOSHI
11443921	Not Issued	20	05/31/2006	Status monitor apparatus	YAMADA, HITOSHI

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = TOKAI

First Name = AKIRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08791771</u>	<u>6048243</u>	150	01/29/1997	METHOD OF FORMING BARRIER RIBS OF DISPLAY PANEL	TOKAI, AKIRA
<u>09088679</u>	<u>6050107</u>	150	06/02/1998	METHOD OF FORMING BARRIER RIBS FOR DISPLAY PANELS	TOKAI, AKIRA
<u>09660336</u>	<u>6485596</u>	150	09/12/2000	THREE-DIMENSIONAL STRUCTURE TRANSFER METHOD AND APPARATUS	TOKAI, AKIRA
<u>09719483</u>	<u>6333142</u>	150	12/13/2000	Master for barrier rib transfer mold, and method for forming barrier ribs of plasma display panel using the same	TOKAI, AKIRA
<u>09729322</u>	<u>6577060</u>	150	12/05/2000	DISPLAY DEVICE	TOKAI, AKIRA
<u>09763572</u>	<u>6713959</u>	150	02/26/2001	PLASMA DISPLAY PANEL AND METHOD FOR FABRICATING THE SAME	TOKAI, AKIRA
<u>09770294</u>	<u>6562552</u>	150	01/29/2001	METHOD OF MANUFACTURING PANEL ASSEMBLY USED TO ASSEMBLE DISPLAY PANEL AND TRANSFER MATERIAL SHEET	TOKAI, AKIRA
<u>09826902</u>	<u>6482575</u>	150	04/06/2001	METHOD OF PREPARING BARRIER RIB MASTER PATTERN FOR BARRIER RIB TRANSFER AND METHOD OF FORMING BARRIER RIBS	TOKAI, AKIRA
<u>10051104</u>	<u>6677704</u>	150	01/22/2002	AC-TYPE GAS DISCHARGE DISPLAY WITH ELLIPTICAL DISCHARGE TUBE	TOKAI, AKIRA
<u>10076333</u>	<u>6932664</u>	150	02/19/2002	GAS DISCHARGE TUBE AND	TOKAI, AKIRA

				METHOD FOR FORMING ELECTRON EMISSION LAYER IN GAS DISCHARGE TUBE	
<u>10082118</u>	<u>6633117</u>	150	02/26/2002	DISPLAY DEVICE	TOKAI, AKIRA
<u>10094794</u>	<u>6836063</u>	150	03/12/2002	DISPLAY TUBE AND DISPLAY DEVICE	TOKAI, AKIRA
<u>10100146</u>	<u>6857923</u>	150	03/19/2002	METHOD OF FORMING PHOSPHOR LAYER OF GAS DISCHARGE TUBE	TOKAI, AKIRA
<u>10102869</u>	<u>6650055</u>	150	03/22/2002	DISPLAY DEVICE	TOKAI, AKIRA
<u>10105218</u>	<u>6836064</u>	150	03/26/2002	GAS DISCHARGE TUBE AND DISPLAY DEVICE USING THE SAME	TOKAI, AKIRA
<u>10262885</u>	<u>7049748</u>	150	10/03/2002	Display device employing gas discharge tubes arranged in parallel between front and rear substrates to comprise a display screen, each tube having a light emitting section as part of the display screen and a cleaning section connected to the light emitting section but displaced from the display screen .	TOKAI, AKIRA
<u>10265314</u>	<u>6601629</u>	150	10/07/2002	THREE-DIMENSIONAL STRUCTURE TRANSFER METHOD AND APPARATUS	TOKAI, AKIRA
<u>10314280</u>	<u>6930442</u>	150	12/09/2002	DISPLAY DEVICE	TOKAI, AKIRA
<u>10372267</u>	<u>6914382</u>	150	02/25/2003	DISPLAY DEVICE HAVING ARRAY OF ELONGATED DISCHARGE TUBES	TOKAI, AKIRA
<u>10386715</u>	Not Issued	61	03/13/2003	Method for making flat elliptic thin glass tube for discharge tube	TOKAI, AKIRA
<u>10391765</u>	<u>6893677</u>	150	03/20/2003	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	TOKAI, AKIRA
<u>10428084</u>	<u>6794812</u>	150	05/02/2003	LIGHT-EMITTING TUBE ARRAY DISPLAY DEVICE	TOKAI, AKIRA
<u>10428101</u>	<u>6841929</u>	150	05/02/2003	DISPLAY DEVICE WITH A PLURALITY OF LIGHT- EMITTING TUBES	TOKAI, AKIRA

				ARRANGED IN PARALLEL	
<i>the case</i> <u>10642271</u>	Not Issued	30	08/18/2003	Method for forming metal oxide film and method for forming secondary electron emission film in gas discharge tube	TOKAI, AKIRA
<u>10716398</u>	Not Issued	71	11/20/2003	Light-emitting tube array display device	TOKAI, AKIRA
<u>10760490</u>	6969292	150	01/21/2004	METHOD FOR FORMING PHOSPHOR LAYER OF GAS DISCHARGE TUBE AND METHOD FOR FABRICATING PHOSPHOR LAYER SUPPORTING MEMBER	TOKAI, AKIRA
<u>10786056</u>	Not Issued	61	02/26/2004	Gas-discharge tube and display apparatus	TOKAI, AKIRA
<u>10810661</u>	Not Issued	71	03/29/2004	Plasma display panel and method for fabricating the same	TOKAI, AKIRA
<u>10983685</u>	Not Issued	30	11/09/2004	Gas discharge panel and manufacturing method therefor	TOKAI, AKIRA
<i>all app</i> <u>11033175</u>	Not Issued	95	01/12/2005	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	TOKAI, AKIRA
<u>11052774</u>	Not Issued	30	02/09/2005	Display device	TOKAI, AKIRA
<u>11064950</u>	Not Issued	30	02/25/2005	Gas discharge tube and display device	TOKAI, AKIRA
<u>11092595</u>	Not Issued	30	03/29/2005	Manufacturing method of gas discharge tube, gas discharge tube, and display device	TOKAI, AKIRA
<u>11110784</u>	7018771	150	04/21/2005	MATERIAL TRANSFER METHOD AND MANUFACTURING METHOD FOR SUBSTRATE FOR PLASMA DISPLAY	TOKAI, AKIRA
<u>11155541</u>	Not Issued	30	06/20/2005	Plasma tube array and gas discharge tube	TOKAI, AKIRA
<u>11174459</u>	Not Issued	30	07/06/2005	Molding material transfer method and substrate structure	TOKAI, AKIRA
<u>11205036</u>	Not Issued	30	08/17/2005	AC gas discharge display device	TOKAI, AKIRA
<u>11216104</u>	Not Issued	30	09/01/2005	Plasma tube array	TOKAI, AKIRA

None

<u>11399629</u>	Not Issued	20	04/07/2006	Light-emitting discharge tube, method of fabricating the same, and protective film forming apparatus	TOKAI, AKIRA
<u>06080028</u>	4307314	150	09/28/1979	ROTOR FOR INDUCTION TYPE AC GENERATOR AND METHOD FOR FABRICATING THE SAME	TOKAIRIN, AKIRA
<u>10947165</u>	Not Issued	71	09/23/2004	Hermetical joint structure of two members made of different materials, and joining method thereof	TOKAIRIN, AKIRA

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Your Search was:

Last Name = ISHIMOTO

First Name = MANABU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08088753</u>	Not Issued	166	07/08/1993	STEREOSCOPIC DISPLAY APPARATUS AND METHOD	ISHIMOTO, MANABU
<u>08089748</u>	Not Issued	166	07/09/1993	STEREOSCOPIC DISPLAY APPARATUS AND METHOD	ISHIMOTO, MANABU
<u>08097049</u>	Not Issued	166	07/27/1993	SPACE LIGHT MODULATING APPARATUS	ISHIMOTO, MANABU
<u>08104622</u>	Not Issued	166	08/11/1993	STEREOSCOPIC DISPLAY METHOD OF HOLOGRAM AND ITS FORMING METHOD AND ITS STEREOSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08105173</u>	Not Issued	166	08/12/1993	SPACE LIGHT MODULATING APPARATUS AND STEREOSCOPIC DISPLAY APPARATUS FOR DISPLAYING STEREOSCOPIC IMAGE BY HOLOGRAM	ISHIMOTO, MANABU
<u>08113897</u>	5513020	150	08/31/1993	STEREOSCOPIC DISPLAY APPARATUS USING A HOLOGRAPHIC PHASE DISTRIBUTION FORMED FROM TWO-DIMENSIONAL IMAGES	ISHIMOTO, MANABU
<u>08124074</u>	5483364	150	09/21/1993	HOLOGRAPHIC STEREOSCOPIC DISPLAY METHOD AND APPARATUS USING HIGH AND LOW SAMPLE POINT DENSITIES OF FEATURE AND NON-FEATURE PORTIONS OF A HOLOGRAPHIC STEREOGRAM	ISHIMOTO, MANABU
<u>08125003</u>	Not Issued	166	09/22/1993	STEREOSCOPIC DISPLAY METHOD AND APPARATUS	ISHIMOTO, MANABU

<u>08125660</u>	<u>5497189</u>	150	09/23/1993	STEROSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08135480</u>	Not Issued	166	10/13/1993	DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08373791</u>	<u>5585960</u>	150	01/17/1995	SPATIAL LIGHT MODULATING APPARATUS TO DISPLAY STEROSCOPIC IMAGE	ISHIMOTO, MANABU
<u>08405602</u>	<u>5815222</u>	150	03/17/1995	APPARATUS FOR DEFLECTING LIGHT, DEVICE FOR SCANNING LIGHT, DEVICE FOR READING INFORMATION AND DEVICE FOR STEROSCOPIC DISPLAY	ISHIMOTO, MANABU
<u>08411216</u>	Not Issued	166	03/27/1995	STEROSCOPIC DISPLAY METHOD OF HOLOGRAM AND ITS FORMING METHOD AND ITS STEROSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08411220</u>	<u>5644414</u>	150	03/27/1995	STEROSCOPIC DISPLAY METHOD OF HOLOGRAM AND ITS FORMING METHOD AND ITS STEROSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08411337</u>	Not Issued	166	03/27/1995	STEROSCOPIC DISPLAY METHOD OF HOLOGRAM AND ITS FORMING METHOD AND ITS STEROSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08475505</u>	<u>5594564</u>	250	06/07/1995	SPACE LIGHT MODULATING APPARATUS HAVING A LENGTH TO WIDTH RATIO OF 30:1 AND STAGGERED DRIVERS	ISHIMOTO, MANABU
<u>08479838</u>	<u>5617225</u>	150	06/07/1995	STEROSCOPIC DISPLAY APPARATUS AND METHOD	ISHIMOTO, MANABU
<u>08479839</u>	Not Issued	166	06/07/1995	STEROSCOPIC DISPLAY APPARATUS AND METHOD	ISHIMOTO, MANABU
<u>08525030</u>	<u>5774589</u>	150	09/08/1995	IMAGE PROCESSING SYSTEM	ISHIMOTO, MANABU
<u>08533191</u>	<u>5570208</u>	150	09/25/1995	STEROSCOPIC DISPLAY METHOD OF HOLOGRAM AND ITS FORMING METHOD AND STEROSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU

<u>08542712</u>	<u>5561537</u>	250	10/13/1995	STEREOSCOPIC DISPLAY METHOD AND APPARATUS	ISHIMOTO, MANABU
<u>08551848</u>	<u>5831711</u>	150	11/07/1995	OPTICAL DEFLECTOR DEVICE	ISHIMOTO, MANABU
<u>08569422</u>	<u>6115012</u>	150	12/06/1995	OPTICAL DEFLECTION APPARATUS IN WHICH DEFLECTION ANGLE IS CONTINUOUSLY CONTROLLABLE	ISHIMOTO, MANABU
<u>08576164</u>	<u>5739930</u>	150	12/21/1995	DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08594021</u>	<u>5696552</u>	150	01/30/1996	STEREOSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08632346</u>	<u>5594559</u>	150	04/10/1996	STEREOSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08667366</u>	<u>5852504</u>	150	06/21/1996	STEREOSCOPIC DISPLAY METHOD OF HOLOGRAM AND ITS FORMING METHOD AND ITS STEREOSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08668368</u>	<u>5717509</u>	150	06/18/1996	STEREOSCOPIC DISPLAY METHOD OF HOLOGRAM AND ITS FORMING METHOD AND ITS STEREOSCOPIC DISPLAY APPARATUS	ISHIMOTO, MANABU
<u>08775334</u>	<u>5982342</u>	150	12/31/1996	THREE-DIMENSIONAL DISPLAY STATION AND METHOD FOR MAKING OBSERVERS OBSERVE 3-D IMAGES BY PROJECTING PARALLAX IMAGES TO BOTH EYES OF OBSERVERS	ISHIMOTO, MANABU
<u>08807813</u>	<u>5760933</u>	150	02/26/1997	STEREOSCOPIC DISPLAY APPARATUS AND METHOD	ISHIMOTO, MANABU
<u>08832781</u>	<u>5872590</u>	150	04/04/1997	IMAGE DISPLAY APPARATUS AND METHOD FOR ALLOWING STEREOSCOPIC VIDEO IMAGE TO BE OBSERVED	ISHIMOTO, MANABU
<u>08845174</u>	<u>6061083</u>	150	04/21/1997	STEREOSCOPIC IMAGE DISPLAY METHOD, MULTI-VIEWPOINT IMAGE CAPTURING METHOD, MULTI-VIEWPOINT IMAGE PROCESSING METHOD, STEREOSCOPIC	ISHIMOTO, MANABU

				IMAGE DISPLAY DEVICE, MULTI-VIEWPOINT IMAGE CAPTURING DEVICE AND MULTI-VIEWPOINT IMAGE PROCESSING DEVICE	
<u>08955599</u>	<u>6262694</u>	150	10/22/1997	IMAGE DISPLAY SYSTEM	ISHIMOTO, MANABU
<u>08963828</u>	<u>6242864</u>	150	11/04/1997	PLASMA DISPLAY PANEL WITH INSULATING LAYER HAVING SPECIFIC CHARACTERISTICS	ISHIMOTO, MANABU
<u>09098713</u>	<u>6154260</u>	250	06/17/1998	APPARATUS FOR DEFLECTING LIGHT DEVICE FOR SCANNING LIGHT DEVICE FOR READING INFORMATION AND DEVICE FOR STEREOSCOPIC	ISHIMOTO, MANABU
<u>09098716</u>	<u>6339445</u>	250	06/17/1998	APPARATUS FOR DEFLECTING LIGHT, DEVICE FOR SCANNING LIGHT, DEVICE FOR READING INFORMATION AND DEVICE FOR STEREOSCOPIC DISPLAY	ISHIMOTO, MANABU
<u>09729322</u>	<u>6577060</u>	150	12/05/2000	DISPLAY DEVICE	ISHIMOTO, MANABU
<u>09995569</u>	Not Issued	164	11/29/2001	APPARATUS FOR DEFLECTING LIGHT, DEVICE FOR SCANNING LIGHT, DEVICE FOR READING INFORMATION AND DEVICE FOR STEREOSCOPIC DISPLAY	ISHIMOTO, MANABU
<u>10051104</u>	<u>6677704</u>	150	01/22/2002	AC-TYPE GAS DISCHARGE DISPLAY WITH ELLIPTICAL DISCHARGE TUBE	ISHIMOTO, MANABU
<u>10076333</u>	<u>6932664</u>	150	02/19/2002	GAS DISCHARGE TUBE AND METHOD FOR FORMING ELECTRON EMISSION LAYER IN GAS DISCHARGE TUBE	ISHIMOTO, MANABU
<u>10082118</u>	<u>6633117</u>	150	02/26/2002	DISPLAY DEVICE	ISHIMOTO, MANABU
<u>10094794</u>	<u>6836063</u>	150	03/12/2002	DISPLAY TUBE AND DISPLAY DEVICE	ISHIMOTO, MANABU
<u>10100146</u>	<u>6857923</u>	150	03/19/2002	METHOD OF FORMING PHOSPHOR LAYER OF GAS	ISHIMOTO, MANABU

				DISCHARGE TUBE	
<u>10102869</u>	<u>6650055</u>	150	03/22/2002	DISPLAY DEVICE	ISHIMOTO, MANABU
<u>10105218</u>	<u>6836064</u>	150	03/26/2002	GAS DISCHARGE TUBE AND DISPLAY DEVICE USING THE SAME	ISHIMOTO, MANABU
<u>10262885</u>	<u>7049748</u>	150	10/03/2002	Display device employing gas discharge tubes arranged in parallel between front and rear substrates to comprise a display screen, each tube having a light emitting section as part of the display screen and a cleaning section connected to the light emitting section but displaced from the display screen	ISHIMOTO, MANABU
<u>10314280</u>	<u>6930442</u>	150	12/09/2002	DISPLAY DEVICE	ISHIMOTO, MANABU
<u>10372267</u>	<u>6914382</u>	150	02/25/2003	DISPLAY DEVICE HAVING ARRAY OF ELONGATED DISCHARGE TUBES	ISHIMOTO, MANABU
<u>10386715</u>	Not Issued	61	03/13/2003	Method for making flat elliptic thin glass tube for discharge tube	ISHIMOTO, MANABU
<u>10391765</u>	<u>6893677</u>	150	03/20/2003	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	ISHIMOTO, MANABU

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Last Name	First Name
ISHIMOTO	MANABU

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Inventor Name Search Result

Your Search was:

Last Name = ISHIMOTO

First Name = MANABU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10428084</u>	6794812	150	05/02/2003	LIGHT-EMITTING TUBE ARRAY DISPLAY DEVICE	ISHIMOTO, MANABU
<u>10428101</u>	6841929	150	05/02/2003	DISPLAY DEVICE WITH A PLURALITY OF LIGHT- EMITTING TUBES ARRANGED IN PARALLEL	ISHIMOTO, MANABU
<u>10642271</u>	Not Issued	30	08/18/2003	Method for forming metal oxide film and method for forming secondary electron emission film in gas discharge tube	ISHIMOTO, MANABU
<u>10716398</u>	Not Issued	71	11/20/2003	Light-emitting tube array display device	ISHIMOTO, MANABU
<u>10760490</u>	6969292	150	01/21/2004	METHOD FOR FORMING PHOSPHOR LAYER OF GAS DISCHARGE TUBE AND METHOD FOR FABRICATING PHOSPHOR LAYER SUPPORTING MEMBER	ISHIMOTO, MANABU
<u>10786056</u>	Not Issued	61	02/26/2004	Gas-discharge tube and display apparatus	ISHIMOTO, MANABU
<u>10999060</u>	Not Issued	20	11/30/2004	Method for driving plasma display panel	ISHIMOTO, MANABU
<u>10999068</u>	Not Issued	30	11/30/2004	Method for driving plasma display panel	ISHIMOTO, MANABU
<u>11033175</u>	Not Issued	95	01/12/2005	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	ISHIMOTO, MANABU
<u>11052774</u>	Not Issued	30	02/09/2005	Display device	ISHIMOTO, MANABU
<u>11155541</u>	Not	30	06/20/2005	Plasma tube array and gas	ISHIMOTO,

	Issued			discharge tube	MANABU
<u>11205036</u>	Not Issued	30	08/17/2005	AC gas discharge display device	ISHIMOTO, MANABU
<u>11216104</u>	Not Issued	30	09/01/2005	Plasma tube array	ISHIMOTO, MANABU
<u>11277370</u>	Not Issued	20	03/24/2006	DRIVING METHOD FOR GAS DISCHARGE DISPLAY APPARATUS AND APPARATUS THEREFOR	ISHIMOTO, MANABU
<u>11386693</u>	Not Issued	20	03/23/2006	Arc tube array-type display device and driving method thereof	ISHIMOTO, MANABU
<u>11399629</u>	Not Issued	20	04/07/2006	Light-emitting discharge tube, method of fabricating the same, and protective film forming apparatus	ISHIMOTO, MANABU

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = NAKAZAWA

First Name = AKIRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06135930</u>	<u>4375753</u>	150	03/31/1980	AIR CONDITIONER	NAKAZAWA, AKIRA
<u>06363853</u>	Not Issued	166	03/31/1982	INK COMPOSITIONS AND INK SHEETS FOR USE IN HEAT TRANSFER RECORDING	NAKAZAWA, AKIRA
<u>06646493</u>	Not Issued	166	09/04/1984	INK COMPOSITIONS AND INK SHEETS FOR USE IN HEAT TRANSFER RECORDING	NAKAZAWA, AKIRA
<u>06666551</u>	Not Issued	166	10/30/1984	INK COMPOSITIONS AND INK SHEETS FOR USE IN HEAT TRANSFER RECORDING	NAKAZAWA, AKIRA
<u>06751998</u>	Not Issued	166	07/05/1985	INK COMPOSITIONS AND INK SHEETS FOR USE IN HEAT TRANSFER RECORDING	NAKAZAWA, AKIRA
<u>06768944</u>	<u>D300424</u>	150	08/23/1985	MULTIPLE RECEPTACLE ELECTRICAL CONNECTOR	NAKAZAWA, AKIRA
<u>06768945</u>	<u>D303109</u>	150	08/23/1985	MULTIPLE RECEPTACLE ELECTRICAL CONNECTOR	NAKAZAWA, AKIRA
<u>06772887</u>	<u>4679403</u>	150	09/05/1985	HEAT PUMP APPARATUS	NAKAZAWA, AKIRA
<u>06775239</u>	<u>4632493</u>	150	09/12/1985	ELECTRIC CONNECTOR RECEPTACLE AND A METHOD OF PRODUCING THE SAME	NAKAZAWA, AKIRA
<u>06778389</u>	Not Issued	166	09/20/1985	TRAILING TINE LEADS	NAKAZAWA, AKIRA
<u>06783799</u>	<u>4661393</u>	150	10/03/1985	INK COMPOSITIONS AND INK SHEETS FOR USE IN HEAT TRANSFER	NAKAZAWA, AKIRA

				RECORDING	
<u>06823283</u>	<u>4668040</u>	150	01/28/1986	ELECTRICAL CONNECTOR RECEPTACLE	NAKAZAWA, AKIRA
<u>06839341</u>	<u>4699595</u>	150	03/13/1986	ELECTRICAL CONNECTOR RECEPTACLE AND PROCESS FOR MANUFACTURING SAME	NAKAZAWA, AKIRA
<u>06847140</u>	Not Issued	161	04/02/1986	INK COMPOSITIONS AND INK SHEETS FOR USE IN HEAT TRANSFER RECORDING	NAKAZAWA, AKIRA
<u>06848314</u>	<u>4681389</u>	150	04/04/1986	LOCK PIN FOR MOUNTING BOARD-MOUNT TYPE CONNECTOR ON BOARD	NAKAZAWA, AKIRA
<u>06848315</u>	<u>4681388</u>	150	04/04/1986	CORD CLAMPING MECHANISM	NAKAZAWA, AKIRA
<u>06848316</u>	<u>4688871</u>	150	04/04/1986	LOCKING DEVICE FOR CONNECTOR	NAKAZAWA, AKIRA
<u>06848317</u>	<u>4726783</u>	150	04/04/1986	LOCKING MECHANISM FOR CONNECTORS	NAKAZAWA, AKIRA
<u>06855914</u>	<u>4740170</u>	150	04/25/1986	REMOVABLE SLEEVE ADAPTOR FOR ELECTRODE LEADS	NAKAZAWA, AKIRA
<u>06913512</u>	<u>4796643</u>	150	09/30/1986	MEDICAL ELECTRODE LEADS	NAKAZAWA, AKIRA
<u>06933998</u>	<u>4784161</u>	150	11/24/1986	POROUS PACEMAKER ELECTRODE TIP USING A POROUS SUBSTRATE	NAKAZAWA, AKIRA
<u>07038785</u>	Not Issued	166	04/15/1987	THIN ELECTRODE LEAD AND CONNECTIONS	NAKAZAWA, AKIRA
<u>07073382</u>	Not Issued	161	07/13/1987	TRAILING TINE LEADS	NAKAZAWA, AKIRA
<u>07137918</u>	Not Issued	161	09/14/1987	METHOD OF DEFATTING MOLDED CERAMICS GREEN	NAKAZAWA, AKIRA
<u>07157106</u>	Not Issued	161	02/10/1988	INK COMPOSITION AND INK SHEETS FOR USE IN HEAT TRANSFER RECORDING	NAKAZAWA, AKIRA
<u>07196297</u>	<u>4844099</u>	150	05/20/1988	POROUS PACEMAKER ELECTRODE TIP USING A POROUS SUBSTRATE	NAKAZAWA, AKIRA
<u>07208134</u>	<u>4857859</u>	150	06/17/1988	AM DIGITAL DEMODULATOR	NAKAZAWA, AKIRA
<u>07277419</u>	Not	166	11/29/1988	THIN ELECTRODE LEAD	NAKAZAWA,

	Issued			AND CONNECTIONS	AKIRA
<u>07385990</u>	<u>5016646</u>	150	07/24/1989	THIN ELECTRODE LEAD AND CONNECTIONS	NAKAZAWA, AKIRA
<u>07480194</u>	<u>5030973</u>	150	02/14/1990	PRESSURE DAMPER OF AN INK JET PRINTER	NAKAZAWA, AKIRA
<u>07526031</u>	<u>5275620</u>	250	05/21/1990	IMPLANTABLE LEAD CONNECTORS AND REMOTE LEAD ASSEMBLY	NAKAZAWA, AKIRA
<u>07548890</u>	<u>5124729</u>	150	07/23/1990	RECORDING APPARATUS	NAKAZAWA, AKIRA
<u>07704348</u>	<u>5145147</u>	150	05/23/1991	NORMALLY CLOSED-TYPE FLUID CONTROL VALVE	NAKAZAWA, AKIRA
<u>07838401</u>	Not Issued	166	03/10/1992	PRINTING HEAD	NAKAZAWA, AKIRA
<u>07900938</u>	<u>5247808</u>	150	06/17/1992	AUTOMOTIVE AIR CONDITIONING APPARATUS	NAKAZAWA, AKIRA
<u>07973950</u>	Not Issued	166	11/09/1992	IMAGE DISPLAY DEVICE AND A METHOD OF DRIVING THE SAME	NAKAZAWA, AKIRA
<u>08098812</u>	<u>5548302</u>	150	07/29/1993	METHOD OF DRIVING DISPLAY ELEMENT AND ITS DRIVING DEVICE	NAKAZAWA, AKIRA
<u>08230741</u>	<u>6132035</u>	150	04/21/1994	PRINTING HEAD HAVING RESILIENTLY SUPPORTED VIBRATION PLATE	NAKAZAWA, AKIRA
<u>08246478</u>	<u>5610643</u>	150	05/19/1994	AN INK JET PRINTING HEAD HAVING A DETACHABLE PRESSURE CHAMBER	NAKAZAWA, AKIRA
<u>08314435</u>	<u>5489910</u>	150	09/28/1994	IMAGE DISPLAY DEVICE AND METHOD OF DRIVING THE SAME	NAKAZAWA, AKIRA
<u>08392333</u>	Not Issued	161	02/22/1995	INK JET HEAD	NAKAZAWA, AKIRA
<u>08417768</u>	Not Issued	166	04/06/1995	DRIVING DEVICE, A COLUMN ELECTRODE DRIVING SEMICONDUCTOR INTEGRATED CIRCUIT AND A ROW ELECTRODE DRIVING SEMICONDUCTOR INTEGRATED CIRCUIT USED FOR A LIQUID CRYSTAL DISPLAY DEVICE	NAKAZAWA, AKIRA
<u>08420045</u>	Not	161	04/11/1995	INK-JET RECORDING	NAKAZAWA,

	Issued			APPARATUS, NOZZLE PLATE FOR RECORDING HEAD INCORPORATED IN SUCH APPARATUS, AND METHOD OF PRODUCING SUCH NOZZLE PLATE	AKIRA
<u>08545766</u>	<u>5734364</u>	150	11/24/1995	METHOD OF DRIVING A PICTURE DISPLAY DEVICE	NAKAZAWA, AKIRA
<u>08549761</u>	<u>5831586</u>	150	11/30/1995	METHOD OF DRIVING A PICTURE DISPLAY DEVICE	NAKAZAWA, AKIRA
<u>08560894</u>	<u>5870318</u>	150	11/20/1995	COMPUTERS WITH A PROOF FUNCTION	NAKAZAWA, AKIRA
<u>08572046</u>	<u>5774101</u>	150	12/14/1995	MULTIPLE LINE SIMULTANEOUS SELECTION METHOD FOR A SIMPLE MATRIX LCD WHICH USES TEMPORAL AND SPATIAL MODULATION TO PRODUCE GRAY SCALE WITH REDUCED CROSSTALK AND FLICKER	NAKAZAWA, AKIRA
<u>08628634</u>	<u>5953002</u>	150	04/17/1996	DRIVING METHOD FOR A LIQUID CRYSTAL DISPLAY DEVICE	NAKAZAWA, AKIRA
<u>08651503</u>	Not Issued	166	05/22/1996	DRIVING DEVICE, A COLUMN ELECTRODE DRIVING SEMICONDUCTOR INTEGRATED CIRCUIT AND A ROW ELECTRODE DRIVING SEMICONDUCTOR INTEGRATED CIRCUIT USED FOR A LIQUID CRYSTAL DISPLAY DEVICE	NAKAZAWA, AKIRA
<u>08859033</u>	<u>6025822</u>	150	05/20/1997	DRIVING DEVICE, A COLUMN ELECTRODE DRIVING SEMICONDUCTOR INTEGRATED CIRCUIT AND A ROW ELECTRODE DRIVING SEMICONDUCTOR INTEGRATED CIRCUIT USED FOR A LIQUID CRYSTAL DISPLAY DEVICE	NAKAZAWA, AKIRA

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Last Name = NAKAZAWA

First Name = AKIRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08941480</u>	Not Issued	161	10/01/1997	INK-JET HEAD AND METHOD OF MANUFACTURING SAME	NAKAZAWA, AKIRA
<u>08962657</u>	6129827	150	11/03/1997	PROCESS AND APPARATUS FOR FORMING FLUORESCENT LAYER ON A SUBSTRATE FOR DISPLAY PANEL	NAKAZAWA, AKIRA
<u>08980342</u>	6144373	150	11/28/1997	PICTURE DISPLAY DEVICE AND METHOD OF DRIVING PICTURE DISPLAY DEVICE	NAKAZAWA, AKIRA
<u>09052926</u>	6242859	150	04/01/1998	PLASMA DISPLAY PANEL AND METHOD OF MANUFACTURING SAME	NAKAZAWA, AKIRA
<u>09151338</u>	6189791	150	09/11/1998	MAGNETIC CARD READER AND METHOD FOR DETERMINING THE COERCIVE FORCE OF A MAGNETIC CARD THEREIN	NAKAZAWA, AKIRA
<u>09409394</u>	6340964	150	09/30/1999	DRIVING DEVICE AND LIQUID CRYSTAL DISPLAY DEVICE	NAKAZAWA, AKIRA
<u>09509813</u>	6346774	150	05/16/2000	METHOD OF DRIVING PASSIVE MATRIX LIQUID CRYSTAL DISPLAY	NAKAZAWA, AKIRA
<u>09563884</u>	6522070	150	05/03/2000	PLASMA DISPLAY PANEL PROVIDED WITH A DISCHARGE ELECTRIC FIELD INCREASING MEMBER AND/OR A DISCHARGE ELECTRIC FIELD CONTROLLER	NAKAZAWA, AKIRA
<u>09739464</u>	Not Issued	161	12/18/2000	Body-wearable type music reproducing apparatus and music	NAKAZAWA, AKIRA

				reproducing system which comprises such music reproducing apparatus	
<u>09768547</u>	<u>6753882</u>	150	01/24/2001	WRIST AUDIO PLAYER SYSTEM AND WRIST AUDIO PLAYER DEVICE	NAKAZAWA, AKIRA
<u>09789947</u>	<u>6623564</u>	150	02/21/2001	METHOD OF RECOVERING SYNTHETIC SUBSTRATES AND PRESSURE TYPE WASHING DEVICE USED THEREIN	NAKAZAWA, AKIRA
<u>09937626</u>	<u>6859985</u>	150	10/22/2001	BLADE ATTACHING STRUCTURE OF WIPER UNIT	NAKAZAWA, AKIRA
<u>10388554</u>	<u>6844684</u>	150	03/17/2003	FRONT FILM FOR FLAT DISPLAY PANEL AND FLAT DISPLAY DEVICE USING THE SAME	NAKAZAWA, AKIRA
<u>10428084</u>	<u>6794812</u>	150	05/02/2003	LIGHT-EMITTING TUBE ARRAY DISPLAY DEVICE	NAKAZAWA, AKIRA
<u>10438951</u>	<u>7041392</u>	150	05/15/2003	PHOTOCHROMIC, PHOTOCHROMIC MATERIAL AND METHOD FOR MANUFACTURING THE SAME	NAKAZAWA, AKIRA
<u>10506331</u>	Not Issued	30	09/02/2004	Cochlear implant	NAKAZAWA, AKIRA
<u>10617816</u>	<u>6879378</u>	150	07/14/2003	EXPOSURE APPARATUS AND METHOD OF CONVEYING MASK AND WORK	NAKAZAWA, AKIRA
<u>10642271</u>	Not Issued	30	08/18/2003	Method for forming metal oxide film and method for forming secondary electron emission film in gas discharge tube	NAKAZAWA, AKIRA
<u>10760182</u>	Not Issued	83	01/21/2004	Printhead module with fixedly attached printhead tiles	NAKAZAWA, AKIRA
<u>10760183</u>	Not Issued	95	01/21/2004	PRINthead ASSEMBLY WITH LOADED ELECTRICAL CONNECTIONS	NAKAZAWA, AKIRA
<u>10760185</u>	Not Issued	83	01/21/2004	Printhead assembly with removable cover	NAKAZAWA, AKIRA
<u>10760187</u>	Not Issued	95	01/21/2004	PRINthead MODULE WITH LAMINATED FLUID DISTRIBUTION STACK	NAKAZAWA, AKIRA

<u>10760188</u>	Not Issued	95	01/21/2004	METHOD OF ASSEMBLING PRINthead MODULE	NAKAZAWA, AKIRA
<u>10760189</u>	Not Issued	20	01/21/2004	Printhead assembly with dual power input	NAKAZAWA, AKIRA
<u>10760190</u>	Not Issued	71	01/21/2004	Printhead assembly relatively free from environmental effects	NAKAZAWA, AKIRA
<u>10760191</u>	Not Issued	71	01/21/2004	Printhead assembly with dual power supply	NAKAZAWA, AKIRA
<u>10760194</u>	Not Issued	61	01/21/2004	Compact printhead assembly	NAKAZAWA, AKIRA
<u>10760200</u>	Not Issued	71	01/21/2004	Mounting and supporting arrangement for printhead assembly	NAKAZAWA, AKIRA
<u>10760201</u>	Not Issued	41	01/21/2004	Printhead assembly with multiple fluid supply connections	NAKAZAWA, AKIRA
<u>10760207</u>	Not Issued	95	01/21/2004	PRINthead ASSEMBLY WITH FLOATING COMPONENTS	NAKAZAWA, AKIRA
<u>10760208</u>	Not Issued	93	01/21/2004	PRINthead ASSEMBLY WITH SUPPORT FOR PRINT ENGINE CONTROLLER	NAKAZAWA, AKIRA
<u>10760209</u>	Not Issued	61	01/21/2004	Printhead assembly with selectable printhead integrated circuit control	NAKAZAWA, AKIRA
<u>10760212</u>	Not Issued	95	01/21/2004	PRINthead ASSEMBLY WITH SEALED FLUID DELIVERY CHANNELS	NAKAZAWA, AKIRA
<u>10760216</u>	Not Issued	83	01/21/2004	Printhead assembly with clamped printhead integrated circuits	NAKAZAWA, AKIRA
<u>10760217</u>	Not Issued	94	01/21/2004	PRINthead ASSEMBLY WITH CONSTRAINED PRINthead INTEGRATED CIRCUITS	NAKAZAWA, AKIRA
<u>10760218</u>	Not Issued	61	01/21/2004	Printhead assembly	NAKAZAWA, AKIRA
<u>10760227</u>	Not Issued	83	01/21/2004	Printhead assembly with power, data and fluid connections	NAKAZAWA, AKIRA
<u>10760231</u>	Not Issued	61	01/21/2004	Printhead assembly with electrical connection member for interconnecting print engine controllers	NAKAZAWA, AKIRA
<u>10760232</u>	Not Issued	41	01/21/2004	Printhead assembly with electrically interconnected print engine controllers	NAKAZAWA, AKIRA

<u>10760233</u>	Not Issued	83	01/21/2004	Printhead assembly with two or more printhead modules	NAKAZAWA, AKIRA
<u>10760234</u>	Not Issued	95	01/21/2004	PRINthead ASSEMBLY WITH COMMON PRINthead INTEGRATED CIRCUIT AND PRINT ENGINE CONTROLLER POWER INPUT	NAKAZAWA, AKIRA
<u>10760235</u>	Not Issued	71	01/21/2004	Printhead system with common electrical connector for power and data signals	NAKAZAWA, AKIRA
<u>10760238</u>	Not Issued	61	01/21/2004	Printhead assembly with combined securing and mounting arrangement for components	NAKAZAWA, AKIRA
<u>10760243</u>	Not Issued	61	01/21/2004	Printhead assembly with fluid supply connections	NAKAZAWA, AKIRA
<u>10760246</u>	Not Issued	41	01/21/2004	Printhead assembly with interconnected printhead modules	NAKAZAWA, AKIRA
<u>10760253</u>	Not Issued	71	01/21/2004	Printhead assembly with print media guide	NAKAZAWA, AKIRA
<u>10760255</u>	Not Issued	41	01/21/2004	Printhead assembly with print engine controller	NAKAZAWA, AKIRA
<u>10760262</u>	Not Issued	61	01/21/2004	Printhead assembly with mounting element for power input	NAKAZAWA, AKIRA
<u>10760272</u>	Not Issued	83	01/21/2004	Printhead module for printhead assembly	NAKAZAWA, AKIRA
<u>10760273</u>	Not Issued	83	01/21/2004	Printhead module having selectable number of fluid channels	NAKAZAWA, AKIRA

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = NAKAZAWA

First Name = AKIRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10786056	Not Issued	61	02/26/2004	Gas-discharge tube and display apparatus	NAKAZAWA, AKIRA
11003334	Not Issued	30	12/06/2004	Inkjet printer with simplex printhead and capping/purging mechanism	NAKAZAWA, AKIRA
11003337	Not Issued	30	12/06/2004	Inkjet printer with pivotal capping member	NAKAZAWA, AKIRA
11003354	Not Issued	160	01/01/0001	Inkjet printer with laterally displaceable capping mechanism	NAKAZAWA, AKIRA
11003404	Not Issued	30	12/06/2004	Inkjet printer with arcuately moveable simplex printhead and capping mechanism	NAKAZAWA, AKIRA
11003418	Not Issued	30	12/06/2004	Inkjet printer with simplex printhead and capping mechanism	NAKAZAWA, AKIRA
11003419	Not Issued	30	12/06/2004	Inkjet printer with arcuately moveable simplex printhead and capping/purging mechanism	NAKAZAWA, AKIRA
11003420	Not Issued	30	12/06/2004	Inkjet printer incorporating a spool-fed flexible capping member	NAKAZAWA, AKIRA
11003463	Not Issued	30	12/06/2004	Capping system for inkjet printhead assembly	NAKAZAWA, AKIRA
11003600	Not Issued	30	12/06/2004	Inkjet printer with offset duplex printhead and capping mechanism	NAKAZAWA, AKIRA
11003601	Not Issued	30	12/06/2004	Inkjet printer with arcuately moveable duplex printhead assembly and capping/purging mechanism	NAKAZAWA, AKIRA
11003614	Not Issued	19	12/06/2004	Capping system incorporating a flexible capping member for	NAKAZAWA, AKIRA

				inkjet printhead assembly	
<u>11003615</u>	Not Issued	30	12/06/2004	Inkjet printer with turret mounted capping mechanism	NAKAZAWA, AKIRA
<u>11003616</u>	Not Issued	30	12/06/2004	Inkjet printer with interposing printhead capping mechanism	NAKAZAWA, AKIRA
<u>11003617</u>	Not Issued	30	12/06/2004	Inkjet printer with protector for a printhead capping facility	NAKAZAWA, AKIRA
<u>11003618</u>	Not Issued	30	12/06/2004	Inkjet printer with turret mounted capping/purging mechanism	NAKAZAWA, AKIRA
<u>11003619</u>	Not Issued	30	12/06/2004	Protector for a printhead capping facility	NAKAZAWA, AKIRA
<u>11003682</u>	6984017	150	12/06/2004	INKJET PRINTER INCORPORATING A REEL-TO-REEL FLEXIBLE CAPPING MEMBER	NAKAZAWA, AKIRA
<u>11003683</u>	Not Issued	30	12/06/2004	Capping/purging system for inkjet printhead assembly	NAKAZAWA, AKIRA
<u>11003684</u>	Not Issued	30	12/06/2004	Inkjet printer with two-stage capping mechanism	NAKAZAWA, AKIRA
<u>11003698</u>	Not Issued	30	12/06/2004	Inkjet printer incorporating a flexible capping member	NAKAZAWA, AKIRA
<u>11003699</u>	Not Issued	30	12/06/2004	Capping member for inkjet printer	NAKAZAWA, AKIRA
<u>11003700</u>	Not Issued	30	12/06/2004	Inkjet printer with arcuately moveable duplex printhead assembly and capping system	NAKAZAWA, AKIRA
<u>11003701</u>	Not Issued	30	12/06/2004	Capping system for inkjet printers having arcuately moveable printheads	NAKAZAWA, AKIRA
<u>11003702</u>	Not Issued	30	12/06/2004	Two-stage capping mechanism for inkjet printers	NAKAZAWA, AKIRA
<u>11003786</u>	Not Issued	30	12/06/2004	Inkjet printer with capping mechanism	NAKAZAWA, AKIRA
<u>11014712</u>	Not Issued	30	12/20/2004	System for priming a pagewidth printhead cartridge	NAKAZAWA, AKIRA
<u>11014713</u>	Not Issued	30	12/20/2004	Pagewidth printhead assembly having a longitudinally extending electrical connector	NAKAZAWA, AKIRA
<u>11014714</u>	Not Issued	30	12/20/2004	Pagewidth printhead assembly for a cartridge unit	NAKAZAWA, AKIRA
<u>11014715</u>	Not Issued	30	12/20/2004	System for priming a pagewidth printhead cartridge	NAKAZAWA, AKIRA
<u>11014716</u>	Not Issued	30	12/20/2004	Inkjet printer with cartridge cradle having interfaces for refill	NAKAZAWA, AKIRA

				units	
<u>11014717</u>	Not Issued	30	12/20/2004	Ink cartridge with printhead maintenance station for inkjet printer	NAKAZAWA, AKIRA
<u>11014718</u>	Not Issued	30	12/20/2004	Inkjet printhead with electrical disconnection of printhead prior to removal	NAKAZAWA, AKIRA
<u>11014719</u>	Not Issued	30	12/20/2004	Control system for controlling the refilling operation of a print engine	NAKAZAWA, AKIRA
<u>11014720</u>	Not Issued	30	12/20/2004	Printer with motor driven maintenance station	NAKAZAWA, AKIRA
<u>11014723</u>	Not Issued	30	12/20/2004	System for mounting a capper assembly to a pagewidth printhead	NAKAZAWA, AKIRA
<u>11014724</u>	Not Issued	30	12/20/2004	System for securing integrated circuits to a pagewidth printhead assembly	NAKAZAWA, AKIRA
<u>11014725</u>	Not Issued	30	12/20/2004	Cradle unit having pivotal electrical contacts for electrically engaging with a pagewidth printhead cartridge	NAKAZAWA, AKIRA
<u>11014726</u>	Not Issued	30	12/20/2004	Cover assembly for a cradle unit having an ink refilling capabilities	NAKAZAWA, AKIRA
<u>11014729</u>	Not Issued	30	12/20/2004	Refill unit for simultaneously engaging with, and opening inlet valve to, an ink cartridge	NAKAZAWA, AKIRA
<u>11014732</u>	Not Issued	30	12/20/2004	Inkjet printhead with integrated circuit mounted on polymer sealing film	NAKAZAWA, AKIRA
<u>11014733</u>	Not Issued	30	12/20/2004	Refill unit for engaging with, and closing the outlet valve from an ink storage compartment	NAKAZAWA, AKIRA
<u>11014734</u>	Not Issued	30	12/20/2004	Ink refill unit having a linearly actuated plunger assembly	NAKAZAWA, AKIRA
<u>11014735</u>	Not Issued	30	12/20/2004	Method of refilling a high speed print engine	NAKAZAWA, AKIRA
<u>11014736</u>	Not Issued	30	12/20/2004	Capper assembly having a biased capper element for capping a pagewidth printhead cartridge	NAKAZAWA, AKIRA
<u>11014737</u>	Not Issued	30	12/20/2004	Cradle unit having an electromagnetic capper actuation system	NAKAZAWA, AKIRA
<u>11014738</u>	Not	30	12/20/2004	Cradle unit having a refill	NAKAZAWA,

	Issued			actuator for operating a refill unit	AKIRA
11014739	Not Issued	30	12/20/2004	Cradle unit having a cover assembly with ink refill port	NAKAZAWA, AKIRA
11014740	Not Issued	30	12/20/2004	Printhead maintenance station	NAKAZAWA, AKIRA
11014741	Not Issued	30	12/20/2004	Ink refill unit with ink level indicator	NAKAZAWA, AKIRA

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Last Name = NAKAZAWA

First Name = AKIRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11014742	Not Issued	30	12/20/2004	Inkjet printhead with apertured sealing film	NAKAZAWA, AKIRA
11014743	Not Issued	30	12/20/2004	Ink refill unit for docking with an ink cartridge	NAKAZAWA, AKIRA
11014744	Not Issued	30	12/20/2004	Ink refill unit with keyed connection ink cartridge	NAKAZAWA, AKIRA
11014745	Not Issued	30	12/20/2004	Cover assembly for a cradle unit having an ink refilling actuator provided therein	NAKAZAWA, AKIRA
11014746	Not Issued	30	12/20/2004	Ink storage device	NAKAZAWA, AKIRA
11014747	Not Issued	30	12/20/2004	Pagewidth printhead cartridge having an integral capper unit associated therewith	NAKAZAWA, AKIRA
11014748	Not Issued	30	12/20/2004	Replaceable pagewidth printhead cartridge	NAKAZAWA, AKIRA
11014749	Not Issued	30	12/20/2004	Method for controlling the ink refilling procedure of a print engine	NAKAZAWA, AKIRA
11014750	Not Issued	30	12/20/2004	Ink refill unit having control information stored thereon to control the refilling process	NAKAZAWA, AKIRA
11014751	Not Issued	30	12/20/2004	Ink refill unit for refilling a high speed print engine	NAKAZAWA, AKIRA
11014752	Not Issued	30	12/20/2004	Ink refill unit with cartridge constriction actuators	NAKAZAWA, AKIRA
11014753	Not Issued	30	12/20/2004	Ink refill unit with asymmetrically positioned ink outlet	NAKAZAWA, AKIRA
11014754	Not Issued	30	12/20/2004	Ink refill unit for maintaining negative pressure in negatively pressurized ink storage	NAKAZAWA, AKIRA

				compartment	
<u>11014755</u>	Not Issued	30	12/20/2004	Ink cartridge with variable ink storage volume	NAKAZAWA, AKIRA
<u>11014756</u>	Not Issued	30	12/20/2004	Capper assembly for a pagewidth printhead cartridge	NAKAZAWA, AKIRA
<u>11014757</u>	Not Issued	25	12/20/2004	Pagewidth printhead assembly having abutting integrated circuits arranged thereon	NAKAZAWA, AKIRA
<u>11014758</u>	Not Issued	30	12/20/2004	Cradle unit for electrically engaging with a pagewidth printhead cartridge	NAKAZAWA, AKIRA
<u>11014759</u>	Not Issued	30	12/20/2004	Electromagnetically controlled capper assembly for capping a pagewidth printhead cartridge	NAKAZAWA, AKIRA
<u>11014760</u>	Not Issued	30	12/20/2004	Pagewidth printhead cartridge having multiple ink storage capacity	NAKAZAWA, AKIRA
<u>11014761</u>	Not Issued	30	12/20/2004	Pagewidth printhead cartridge having a longitudinally extending electrical contact	NAKAZAWA, AKIRA
<u>11014762</u>	Not Issued	30	12/20/2004	Pagewidth printhead assembly having an improved ink distribution structure	NAKAZAWA, AKIRA
<u>11014763</u>	Not Issued	30	12/20/2004	Print engine for an inkjet printer	NAKAZAWA, AKIRA
<u>11014764</u>	Not Issued	30	12/20/2004	Inkjet printer unit having a high speed print engine	NAKAZAWA, AKIRA
<u>11014765</u>	Not Issued	30	12/20/2004	Ink refill unit with sequential valve actuators	NAKAZAWA, AKIRA
<u>11014766</u>	Not Issued	30	12/20/2004	Refill unit for ink cartridge in printer with ink suitability verification	NAKAZAWA, AKIRA
<u>11014767</u>	Not Issued	30	12/20/2004	Inkjet printer with replaceable printhead requiring zero-insertion-force	NAKAZAWA, AKIRA
<u>11014768</u>	Not Issued	30	12/20/2004	Inkjet printer with cradle for unobstructed access to cartridge	NAKAZAWA, AKIRA
<u>11014769</u>	Not Issued	30	12/20/2004	Cartridge unit having negatively pressurized ink storage	NAKAZAWA, AKIRA
<u>11071473</u>	Not Issued	30	03/04/2005	Inkjet printer with laterally displaceable capping mechanism	NAKAZAWA, AKIRA
<u>11097184</u>	Not Issued	30	04/04/2005	Printhead chip having low aspect ratio ink supply channels	NAKAZAWA, AKIRA

<u>11097185</u>	Not Issued	30	04/04/2005	Printhead chip having longitudinal ink supply channels interrupted by transverse bridges	NAKAZAWA, AKIRA
<u>11097268</u>	Not Issued	30	04/04/2005	Printhead chip having longitudinal ink supply channels	NAKAZAWA, AKIRA
<u>11282777</u>	Not Issued	41	11/21/2005	Modular inkjet printhead incorporating a casing with a series of printhead modules	NAKAZAWA, AKIRA
<u>11293792</u>	Not Issued	30	12/05/2005	Printhead cartridge having constant negative pressure head ink supply	NAKAZAWA, AKIRA
<u>11293793</u>	Not Issued	30	12/05/2005	Ink reservoir with air bag	NAKAZAWA, AKIRA
<u>11293800</u>	Not Issued	30	12/05/2005	Printhead maintenance station having maintenance belt	NAKAZAWA, AKIRA
<u>11293801</u>	Not Issued	25	12/05/2005	Printhead maintenance station having maintenance belt with belt-cleaning station	NAKAZAWA, AKIRA
<u>11293802</u>	Not Issued	30	12/05/2005	Printhead maintenance assembly having maintenance belt	NAKAZAWA, AKIRA
<u>11293803</u>	Not Issued	30	12/05/2005	Printer having self-reference mounted printhead	NAKAZAWA, AKIRA
<u>11293804</u>	Not Issued	30	12/05/2005	Self-referencing printhead assembly	NAKAZAWA, AKIRA
<u>11293805</u>	Not Issued	30	12/05/2005	Inkjet printer with printhead cartridge and ink cartridge	NAKAZAWA, AKIRA
<u>11293806</u>	Not Issued	30	12/05/2005	Printhead assembly with ink inlet valve	NAKAZAWA, AKIRA
<u>11293807</u>	Not Issued	30	12/05/2005	Ink reservoir with constant hydrostatic pressure outlet	NAKAZAWA, AKIRA
<u>11293808</u>	Not Issued	30	12/05/2005	Method of maintaining a printhead using a maintenance belt	NAKAZAWA, AKIRA
<u>11293809</u>	Not Issued	30	12/05/2005	Method of maintaining a printhead using a maintenance belt with cleaning station	NAKAZAWA, AKIRA
<u>11293810</u>	Not Issued	30	12/05/2005	Printer with ink cartridge for engaging printhead cartridge and printer body	NAKAZAWA, AKIRA
<u>11293811</u>	Not Issued	30	12/05/2005	Ink cartridge with sealed air inlet	NAKAZAWA, AKIRA
<u>11293812</u>	Not Issued	30	12/05/2005	Printhead cartridge with bracing for reducing structural deflection	NAKAZAWA, AKIRA

11293813	Not Issued	30	12/05/2005	Inkjet printer with printhead cartridge levered into operative position	NAKAZAWA, AKIRA
11293814	Not Issued	30	12/05/2005	Inkjet printer with disengageable maintenance station drive coupling	NAKAZAWA, AKIRA

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Inventor Name Search Result

Your Search was:

Last Name = NAKAZAWA

First Name = AKIRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11293820	Not Issued	30	12/05/2005	Inkjet printer with printhead cartridge and cradle that interengage via an overcentre mechanism	NAKAZAWA, AKIRA
11293821	Not Issued	30	12/05/2005	Inkjet printhead assembly with resilient ink connectors	NAKAZAWA, AKIRA
11293822	Not Issued	20	12/05/2005	Ink cartridge with self sealing outlet valve	NAKAZAWA, AKIRA
11293833	Not Issued	30	12/05/2005	Method of locating printhead on printer	NAKAZAWA, AKIRA
11293834	Not Issued	30	12/05/2005	Printing cartridge having commonly mounted printhead and capper	NAKAZAWA, AKIRA
11293835	Not Issued	30	12/05/2005	Ink priming arrangement for inkjet printhead	NAKAZAWA, AKIRA
11293836	Not Issued	30	12/05/2005	Method of priming inkjet printhead	NAKAZAWA, AKIRA
11293837	Not Issued	30	12/05/2005	Constant negative pressure head ink supply arrangement for inkjet printhead	NAKAZAWA, AKIRA
11293840	Not Issued	30	12/05/2005	Printing cartridge having self-referencing printhead	NAKAZAWA, AKIRA
11293842	Not Issued	30	12/05/2005	Ink reservoir with pressure regulating valve	NAKAZAWA, AKIRA
11305008	Not Issued	30	12/19/2005	MST device for attachment to an adhesive surface	NAKAZAWA, AKIRA
11305152	Not Issued	20	12/19/2005	Method of sealing a face of a MST device	NAKAZAWA, AKIRA
11305158	Not Issued	20	12/19/2005	Method of aligning fluidic MST devices to a support member	NAKAZAWA, AKIRA
11305273	Not Issued	20	12/19/2005	Method of attaching fluidic MST devices to a support	NAKAZAWA, AKIRA

				member	
11305274	Not Issued	20	12/19/2005	Inkjet printhead production method	NAKAZAWA, AKIRA
11305275	Not Issued	20	12/19/2005	Laminated film for mounting a MST device to a support member	NAKAZAWA, AKIRA
11369789	Not Issued	20	03/07/2006	Photochromic, photochromic material and method for manufacturing the same	NAKAZAWA, AKIRA
60642095	Not Issued	159	01/10/2005	Inkjet printhead production method	NAKAZAWA, AKIRA

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = AWAMOTO

First Name = KENJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07811366	5227887	250	12/20/1991	TWO-DIMENSIONAL IMAGE SENSING DEVICE FOR HAVING A STORAGE GATE FOR PLURAL PHOTO DETECTORS	AWAMOTO, KENJI
07971599	5311006	150	11/05/1992	INFRARED PHOTODETECTOR FORMED BY ARRAY OF SEMICONDUCTOR ELEMENTS SHAPED TO HAVE INCREASED ELECTRON DIFFUSION AREA	AWAMOTO, KENJI
08865124	5898414	150	05/30/1997	DISPLAY METHOD FOR INTERMEDIATE GRAY SCALE AND DISPLAY APPARATUS FOR EXPRESSING INTERMEDIATE GRAY SCALE	AWAMOTO, KENJI
09035923	6144349	150	03/06/1998	PLASMA DISPLAY DEVICE	AWAMOTO, KENJI
09227082	6456263	150	01/05/1999	METHOD FOR DRIVING A GAS ELECTRIC DISCHARGE DEVICE	AWAMOTO, KENJI
09427934	6680718	150	10/27/1999	METHOD FOR DRIVING A GAS-DISCHARGE PANEL	AWAMOTO, KENJI
09438783	6452590	150	11/12/1999	METHOD AND DEVICE FOR DRIVING A DISPLAY PANEL	AWAMOTO, KENJI
09559633	6822644	150	04/28/2000	METHOD AND CIRCUIT FOR DRIVING CAPACITIVE LOAD	AWAMOTO, KENJI
09560870	6249087	150	04/28/2000	Method for driving a plasma display panel	AWAMOTO, KENJI

<u>09729092</u>	<u>6369514</u>	150	12/05/2000	METHOD AND DEVICE FOR DRIVING AC TYPE PDP	AWAMOTO, KENJI
<u>09729318</u>	<u>6545423</u>	150	12/05/2000	APPLIED VOLTAGE SETTING METHOD AND DRIVE METHOD OF PLASMA DISPLAY PANEL	AWAMOTO, KENJI
<u>09803994</u>	<u>6784858</u>	150	03/13/2001	DRIVING METHOD AND DRIVING CIRCUIT OF PLASMA DISPLAY PANEL	AWAMOTO, KENJI
<u>09825041</u>	<u>6469452</u>	150	04/04/2001	PLASMA DISPLAY PANEL AND ITS DRIVING METHOD	AWAMOTO, KENJI
<u>09875284</u>	<u>6906706</u>	150	06/07/2001	DRIVING METHOD OF DISPLAY PANEL AND DISPLAY DEVICE	AWAMOTO, KENJI
<u>09988207</u>	<u>6897835</u>	150	11/19/2001	METHOD PROVIDING PREDETERMINED DISPLAY QUALITY OF COLOR IMAGES REGARDLESS OF TYPE OF INPUT IMAGE	AWAMOTO, KENJI
<u>09989117</u>	<u>6924778</u>	150	11/21/2001	METHOD AND DEVICE FOR IMPLEMENTING SUBFRAME DISPLAY TO REDUCE THE PSEUDO CONTOUR IN PLASMA DISPLAY PANELS	AWAMOTO, KENJI
<u>09994791</u>	<u>6720940</u>	150	11/28/2001	METHOD AND DEVICE FOR DRIVING PLASMA DISPLAY PANEL	AWAMOTO, KENJI
<u>10021083</u>	<u>6525486</u>	150	12/19/2001	METHOD AND DEVICE FOR DRIVING AN AC TYPE PDP	AWAMOTO, KENJI
<u>10028367</u>	<u>6937213</u>	150	12/28/2001	METHOD AND DEVICE FOR DRIVING PLASMA DISPLAY PANEL	AWAMOTO, KENJI
<u>10077766</u>	<u>6768485</u>	150	02/20/2002	COLOR IMAGE DISPLAY DEVICE	AWAMOTO, KENJI
<u>10188858</u>	<u>6982685</u>	150	07/05/2002	METHOD FOR DRIVING A GAS ELECTRIC DISCHARGE DEVICE	AWAMOTO, KENJI
<u>10314280</u>	<u>6930442</u>	150	12/09/2002	DISPLAY DEVICE	AWAMOTO, KENJI
<u>10347411</u>	<u>7050075</u>	150	01/21/2003	DATA CONVERSION CIRCUIT AND COLOR IMAGE DISPLAY APPARATUS	AWAMOTO, KENJI
<u>10372267</u>	<u>6914382</u>	150	02/25/2003	DISPLAY DEVICE HAVING ARRAY OF ELONGATED DISCHARGE TUBES	AWAMOTO, KENJI

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<u>10386715</u>	Not Issued	61	03/13/2003	Method for making flat elliptic thin glass tube for discharge tube	AWAMOTO, KENJI
<u>10391765</u>	6893677	150	03/20/2003	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	AWAMOTO, KENJI
<u>10428084</u>	6794812	150	05/02/2003	LIGHT-EMITTING TUBE ARRAY DISPLAY DEVICE	AWAMOTO, KENJI
<u>10428101</u>	6841929	150	05/02/2003	DISPLAY DEVICE WITH A PLURALITY OF LIGHT-EMITTING TUBES ARRANGED IN PARALLEL	AWAMOTO, KENJI
<u>10459608</u>	Not Issued	90	06/12/2003	METHOD FOR DRIVING PLASMA DISPLAY PANEL	AWAMOTO, KENJI
<u>10459610</u>	7023405	150	06/12/2003	METHOD AND DEVICE FOR DRIVING PLASMA DISPLAY PANEL	AWAMOTO, KENJI
<u>10642271</u>	Not Issued	30	08/18/2003	Method for forming metal oxide film and method for forming secondary electron emission film in gas discharge tube	AWAMOTO, KENJI
<u>10716398</u>	Not Issued	71	11/20/2003	Light-emitting tube array display device	AWAMOTO, KENJI
<u>10786056</u>	Not Issued	61	02/26/2004	Gas-discharge tube and display apparatus	AWAMOTO, KENJI
<u>10814284</u>	Not Issued	30	04/01/2004	Image display apparatus having delta arrangement type screen and image conversion method for display	AWAMOTO, KENJI
<u>10999060</u>	Not Issued	20	11/30/2004	Method for driving plasma display panel	AWAMOTO, KENJI
<u>10999068</u>	Not Issued	30	11/30/2004	Method for driving plasma display panel	AWAMOTO, KENJI
<u>11033175</u>	Not Issued	95	01/12/2005	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	AWAMOTO, KENJI
<u>11052774</u>	Not Issued	30	02/09/2005	Display device	AWAMOTO, KENJI
<u>11064950</u>	Not	30	02/25/2005	Gas discharge tube and display	AWAMOTO, KENJI

	Issued			device	
<u>11092595</u>	Not Issued	30	03/29/2005	Manufacturing method of gas discharge tube, gas discharge tube, and display device	AWAMOTO, KENJI
<u>11155541</u>	Not Issued	30	06/20/2005	Plasma tube array and gas discharge tube	AWAMOTO, KENJI
<u>11182826</u>	Not Issued	20	07/18/2005	Method for driving a gas electric discharge device	AWAMOTO, KENJI
<u>11205036</u>	Not Issued	30	08/17/2005	AC gas discharge display device	AWAMOTO, KENJI
<u>11212778</u>	Not Issued	20	08/29/2005	Array display apparatus	AWAMOTO, KENJI
<u>11216104</u>	Not Issued	30	09/01/2005	Plasma tube array	AWAMOTO, KENJI
<u>11277370</u>	Not Issued	20	03/24/2006	DRIVING METHOD FOR GAS DISCHARGE DISPLAY APPARATUS AND APPARATUS THEREFOR	AWAMOTO, KENJI
<u>11335899</u>	Not Issued	25	01/20/2006	Method for driving a gas-discharge panel	AWAMOTO, KENJI
<u>11386693</u>	Not Issued	20	03/23/2006	Arc tube array-type display device and driving method thereof	AWAMOTO, KENJI
<u>11399629</u>	Not Issued	20	04/07/2006	Light-emitting discharge tube, method of fabricating the same, and protective film forming apparatus	AWAMOTO, KENJI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SHINODA

First Name = TSUTAE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06082320	4359663	150	10/05/1979	GAS DISCHARGE PANEL HAVING PLURALITY OF SHIFT ELECTRODES	SHINODA, TSUTAE
06213464	4370599	150	12/05/1980	SELF SHIFT TYPE GAS DISCHARGE PANEL	SHINODA, TSUTAE
06319404	4697123	150	11/09/1981	GAS DISCHARGE PANEL	SHINODA, TSUTAE
06383143	4423356	150	05/28/1982	SELF-SHIFT TYPE GAS DISCHARGE PANEL	SHINODA, TSUTAE
06640579	4638218	150	08/14/1984	GAS DISCHARGE PANEL AND METHOD FOR DRIVING THE SAME	SHINODA, TSUTAE
06712148	4737687	150	03/15/1985	METHOD FOR DRIVING A GAS DISCHARGE PANEL	SHINODA, TSUTAE
06724276	4684849	150	04/17/1985	METHOD FOR DRIVING A GAS DISCHARGE DISPLAY PANEL	SHINODA, TSUTAE
07156743	4926095	150	02/18/1988	THREE-COMPONENT GAS MIXTURE FOR FLUORESCENT GAS-DISCHARGE COLOR DISPLAY PANEL	SHINODA, TSUTAE
07799255	Not Issued	166	11/27/1991	METHOD AND A CIRCUIT FOR GRADATIONALLY DRIVING A FLAT DISPLAY DEVICE	SHINODA, TSUTAE
08010169	Not Issued	166	01/28/1993	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
08458288	5674553	150	06/02/1995	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
08469815	5661500	150	06/06/1995	FULL COLOR SURFACE	SHINODA,

				DISCHARGE TYPE PLASMA DISPLAY DEVICE	TSUTAE
<u>08597880</u>	Not Issued	161	02/07/1996	METHOD AND A CIRCUIT FOR GRADATIONALLY DRIVING A FLAT DISPLAY DEVICE	SHINODA, TSUTAE
<u>08674161</u>	<u>5724054</u>	150	07/01/1996	METHOD AND A CIRCUIT FOR GRADATIONALLY DRIVING A FLAT DISPLAY DEVICE	SHINODA, TSUTAE
<u>08689591</u>	<u>5952782</u>	150	08/12/1996	SURFACE DISCHARGE PLASMA DISPLAY INCLUDING LIGHT SHIELDING FILM BETWEEN ADJACENT ELECTRODE PAIRS	SHINODA, TSUTAE
<u>08693598</u>	<u>5907316</u>	150	08/05/1996	METHOD OF AND APPARATUS FOR DISPLAYING HALFTONE IMAGES	SHINODA, TSUTAE
<u>08800759</u>	<u>6195070</u>	150	02/13/1997	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
<u>08883233</u>	<u>6529204</u>	150	06/26/1997	METHOD OF AND APPARATUS FOR DISPLAYING HALFTONE IMAGES	SHINODA, TSUTAE
<u>08888442</u>	<u>6097357</u>	150	07/03/1997	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
<u>09233932</u>	<u>6256002</u>	150	01/20/1999	METHOD FOR DRIVING A PLASMA DISPLAY PANEL	SHINODA, TSUTAE
<u>09290222</u>	<u>6200182</u>	150	04/13/1999	METHOD FOR MANUFACTURING A SURFACE DISCHARGE PLASMA DISPLAY PANEL	SHINODA, TSUTAE
<u>09569472</u>	<u>6297590</u>	150	05/12/2000	Surface discharge plasma display panel	SHINODA, TSUTAE
<u>09654893</u>	<u>6787995</u>	150	09/05/2000	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
<u>09654894</u>	<u>6861803</u>	150	09/05/2000	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
<u>09993650</u>	<u>6838824</u>	150	11/27/2001	FULL COLOR SURFACE DISCHARGE TYPE PLASMA	SHINODA, TSUTAE

				DISPLAY DEVICE	
<u>10051104</u>	<u>6677704</u>	150	01/22/2002	AC-TYPE GAS DISCHARGE DISPLAY WITH ELLIPTICAL DISCHARGE TUBE	SHINODA, TSUTAE
<u>10076333</u>	<u>6932664</u>	150	02/19/2002	GAS DISCHARGE TUBE AND METHOD FOR FORMING ELECTRON EMISSION LAYER IN GAS DISCHARGE TUBE	SHINODA, TSUTAE
<u>10082118</u>	<u>6633117</u>	150	02/26/2002	DISPLAY DEVICE	SHINODA, TSUTAE
<u>10094794</u>	<u>6836063</u>	150	03/12/2002	DISPLAY TUBE AND DISPLAY DEVICE	SHINODA, TSUTAE
<u>10100146</u>	<u>6857923</u>	150	03/19/2002	METHOD OF FORMING PHOSPHOR LAYER OF GAS DISCHARGE TUBE	SHINODA, TSUTAE
<u>10102869</u>	<u>6650055</u>	150	03/22/2002	DISPLAY DEVICE	SHINODA, TSUTAE
<u>10105218</u>	<u>6836064</u>	150	03/26/2002	GAS DISCHARGE TUBE AND DISPLAY DEVICE USING THE SAME	SHINODA, TSUTAE
<u>10262885</u>	<u>7049748</u>	150	10/03/2002	Display device employing gas discharge tubes arranged in parallel between front and rear substrates to comprise a display screen, each tube having a light emitting section as part of the display screen and a cleaning section connected to the light emitting section but displaced from the display screen	SHINODA, TSUTAE
<u>10289245</u>	<u>6850007</u>	150	11/07/2002	PLASMA DISPLAY PANEL ASSEMBLY AND METHOD FOR MANUFACTURING THE SAME	SHINODA, TSUTAE
<u>10314280</u>	<u>6930442</u>	150	12/09/2002	DISPLAY DEVICE	SHINODA, TSUTAE
<u>10372267</u>	<u>6914382</u>	150	02/25/2003	DISPLAY DEVICE HAVING ARRAY OF ELONGATED DISCHARGE TUBES	SHINODA, TSUTAE
<u>10386715</u>	Not Issued	61	03/13/2003	Method for making flat elliptic thin glass tube for discharge tube	SHINODA, TSUTAE
<u>10391765</u>	<u>6893677</u>	150	03/20/2003	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	SHINODA, TSUTAE

<u>10428084</u>	<u>6794812</u>	150	05/02/2003	LIGHT-EMITTING TUBE ARRAY DISPLAY DEVICE	SHINODA, TSUTAE
<u>10428101</u>	<u>6841929</u>	150	05/02/2003	DISPLAY DEVICE WITH A PLURALITY OF LIGHT- EMITTING TUBES ARRANGED IN PARALLEL	SHINODA, TSUTAE
<u>10438951</u>	<u>7041392</u>	150	05/15/2003	PHOTOCHROMIC, PHOTOCHROMIC MATERIAL AND METHOD FOR MANUFACTURING THE SAME	SHINODA, TSUTAE
<u>10642271</u>	Not Issued	30	08/18/2003	Method for forming metal oxide film and method for forming secondary electron emission film in gas discharge tube	SHINODA, TSUTAE
<u>10760490</u>	<u>6969292</u>	150	01/21/2004	METHOD FOR FORMING PHOSPHOR LAYER OF GAS DISCHARGE TUBE AND METHOD FOR FABRICATING PHOSPHOR LAYER SUPPORTING MEMBER	SHINODA, TSUTAE
<u>10807335</u>	Not Issued	93	03/24/2004	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
<u>10810815</u>	<u>7030563</u>	150	03/29/2004	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
<u>10902813</u>	Not Issued	93	08/02/2004	FULL COLOR SURFACE DISCHARGE TYPE PLASMA DISPLAY DEVICE	SHINODA, TSUTAE
<u>11017720</u>	<u>7025649</u>	150	12/22/2004	METHOD FOR MANUFACTURING PLASMA DISPLAY PANEL ASSEMBLY	SHINODA, TSUTAE
<u>11033175</u>	Not Issued	95	01/12/2005	METHOD FOR FORMING COATING FILM ON INTERNAL SURFACE OF ELONGATED TUBE AND UNIT FOR FORMING THE SAME	SHINODA, TSUTAE
<u>11369789</u>	Not Issued	20	03/07/2006	Photochromic, photochromic material and method for manufacturing the same	SHINODA, TSUTAE
<u>11404024</u>	Not Issued	30	04/14/2006	Full color surface discharge type plasma display device	SHINODA, TSUTAE

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11429286</u>	Not Issued	20	05/08/2006	Full color surface discharge type plasma display device	SHINODA, TSUTAE

Inventor Search Completed: No Records to Display.

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